

signals.

7. (Amended) The display device of claim 6 wherein each of
the sensors is capable of detecting a brightness of light
5 emitted to a sensing surface of the sensor.

Please cancel claim 8.

9. (Amended) The display device of claim 7 wherein the
10 controller adjusts a brightness of the picture image
according to the detecting signals.

10. (Amended) The display device of claim 9 wherein when the
brightness of light detected by the sensors is greater than
15 a predetermined value, the controller will correspondingly
increase the brightness of the picture image.

Please cancel claim 11.

- 20 12. (Amended) The display device of claim 6 wherein the
controller adjusts the color levels of the picture image
so as to compensate for the ambient light color levels and
to generate an expected picture image.

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